U.S. DEPARTMENT OF EDUCATION NATIONAL CENTER FOR EDUCATION STATISTICS WASHINGTON, D.C. 20208-5651

WASHINGTON, D.C. 20206-3031

DISTANCE EDUCATION AT POSTSECONDARY EDUCATION INSTITUTIONS

POSTSECONDARY EDUCATION QUICK INFORMATION SYSTEM

This survey is authorized by law (P.L. 103-382). While participation in this survey is voluntary, your cooperation is critical to make the results of this survey comprehensive, accurate, and timely.

FORM APPROVED

O.M.B. No.: 1850-0733

EXPIRATION DATE: 07/1999

Definition of distance education for this survey refers to education or training courses delivered to remote (off-campus) location(s) via audio, video (live or prerecorded), or computer technologies, including both synchronous and asynchronous instruction. For purposes of this survey, courses conducted **exclusively** on campus are not included in this definition of distance education (although **some** on-campus instruction or testing may be involved); courses conducted **exclusively** via written correspondence are also not included (although **some** instruction may be conducted via written correspondence). Distance education also does **not** include courses in which the instructor travels to a remote site to deliver instruction in person. *Distance education courses may include a small amount of on-campus course or lab work, on-campus exams, or occasional on-campus meetings.*

The survey is designed to be completed by the person(s) most knowledgeable about your institution's distance education course offerings. Since we are interested in <u>all</u> such courses offered by your institution, we ask that you consult with your colleagues in other departments/offices that may also offer distance education courses.

IF ABOVE <u>INSTITUTION</u> INFORMATION IS INCORRE	CT, PLEASE UPDATE DIRECTLY ON LABEL.						
Name of Person Completing This Form:							
Title/Position:							
Telephone Number:	E-mail:						
THANK YOU. PLEASE KEEP A COPY OF THIS SURVEY FOR YOUR RECORDS.							
PLEASE RETURN COMPLETED FORM TO:	IF YOU HAVE ANY QUESTIONS, CONTACT:						

Laurie Lewis at Westat

E-mail: lewisl1@westat.com

Fax: 800-254-0984

800-937-8281, Ext. 8284 or 301-251-8284

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control number for this information collection is 1850-0733. The time required to complete this information collection is estimated to average 30 minutes per response, including the time to review instructions, search existing data resources, gather the data needed, and complete and review the information collection. If you have any comments concerning the accuracy of the time estimate or suggestions for improving this form, please write to: U.S. Department of Education, Washington, DC 20202-4651. If you have any comments or concerns regarding the status of your individual submission of this form, write directly to: National Center for Education Statistics, 555 New Jersey Avenue, NW, Washington, DC 20208.

PEQIS Form No. 9, 10/1998

Lewis (900442)

1650 Research Boulevard

Rockville, Maryland 20850

WESTAT

1.	Did your institution offer any distance education courses (as defined on the front of this questionnaire) in 1997–1998 (12-month academic year), or plan to offer any such courses in the next 3 years? (Circle only one number.)
	Yes, offered courses in 1997–1998
2.	What was the total number of different distance education courses (including courses for all levels and audiences), and the number of different college-level , credit-granting distance education courses offered at your institution in 1997–1998 (12-month academic year)?
	If a course had multiple sections or was offered multiple times during the academic year, count it as only one course. The total number of courses includes those designed for all types of students, including elementary/secondary, college, adult education, etc. College-level courses include both undergraduate and graduate/first-professional courses.
	a. Total number of different distance education courses
	b. Number of different college-level, credit-granting distance education courses
3.	What was the total enrollment in all distance education courses, and the enrollment in college-level , credit-granting distance education courses at your institution in 1997–1998 (12-month academic year)?
	Enrollments may include duplicated counts of students, i.e., a student should be counted for each course in which he/she was enrolled. The total includes enrollments in courses designed for all types of students. College-level courses include both undergraduate and graduate/first-professional courses.
	a. Total number of enrollments in all distance education courses
	b. Number of enrollments in college-level, credit-granting distance education courses
4.	In the following general fields of study, indicate the number of different college-level, credit-granting courses offered through distance education at your institution in 1997–1998 (12-month academic year), and the number of enrollments in those courses.
	If your institution did not offer any college-level, credit-granting distance education courses in a particular field in 1997–1998, enter 0. If a course had multiple sections or was offered multiple times during the academic year,

If your institution did not offer any college-level, credit-granting distance education courses in a particular field in 1997–1998, enter 0. If a course had multiple sections or was offered multiple times during the academic year, count it as only one course. Please report separately for undergraduate and graduate/first-professional courses. Dual-level courses (i.e., courses that can be taken for either undergraduate or graduate credit) should be reported as undergraduate courses, and enrollments for these courses should be counted as undergraduate enrollments. Course enrollments may include duplicated counts, i.e., a student should be counted for each course in which

he/she was enrolled.

NOTE: The sum of the number of undergraduate and graduate/first-professional courses across the fields of study (i.e., the sum of columns 1 and 3) should equal the number of courses given in question 2b. The sum of the number of undergraduate and graduate/first-professional enrollments across the fields of study (i.e., the sum of columns 2 and 4) should equal the number of enrollments given in question 3b.

	Undergraduate		Undergraduate		Graduate/firs	t-professional
Field	1.	2.	3.	4.		
rieiū	Number of	Number of	Number of	Number of		
	courses	enrollments	courses	enrollments		
Agriculture and natural resources						
b. Business and management						
c. Education						
d. Engineering						
e. Mathematics						
f. Computer science						
g. Physical and biological/life sciences						
h. English, humanities, social/behavioral sciences						
i. Library and information sciences						
j. Health professions						
k. Vocational/technical fields						
I. Other fields (specify)						

credit-granting courses; include programs that may require a small amount of clinical work in hospitals, or similar arrangements, and baccalaureate degree con			e or lab	work,
Yes	o to quest	ion 7.)		
How many different college-level degree or certificate programs designed to be education did your institution offer in 1997–1998 (12-month academic year)? programs that are based on credit-granting courses; include programs that me campus course or lab work, clinical work in hospitals, or similar arrangent completion programs.) Please report separately for undergraduate and graduate/first-professional programs. Report the total number of programs, and then provide a breakout of the second seco	(Include ay requir nents, an ams, and	only degre e a small nd baccala for degree	e or cert amount oureate d	ificate of on- legree
Distance education degree and certificate programs	Undergraduate		Graduate/first professional	
	Degree	Certificate	Degree	Certific
A. Total number of distance education degree and certificate programs based on credit-granting courses				
B. Field of study for credit-based degree and certificate programs:				
(Sum of a through m below must equal the totals given on line A.)				
a. Agriculture and natural resources				
b. Business and management				
c. Education				
d. Engineering				
e. Mathematics				
f. Computer science				
g. Physical and biological/life sciences				
h. English, humanities, social and behavioral sciences				
i. Library and information sciences				
j. Health professions				
k. Vocational/technical fields				
I. Liberal/general studies				
m. Other (specify)				
How do the tuition charges for college-level, credit-granting courses offered the institution compare to tuition charges for equivalent on-campus courses? (Circle			ucation at	t your
Tuition charges are always higher for distance education courses than for on-	campus d	courses	1	
Tuition charges are always lower for distance education courses than for on-o	•		2	
Tuition charges are always the same for both distance education and on-cam	•		3	
Tuition charges for distance education courses are sometimes the same as, a				
different than, tuition charges for on-campus courses			4 —	
When different, the tuition charges for distance education courses are: (C	Circle only	one numb	er.)◀	
Always higher than for on-campus courses	1			
Always lower than for on-campus coursesSometimes higher and sometimes lower than for on-campus courses				
Does your institution add any special fees to college-level, credit-granting distathat depend on delivery format or location) that are not added to on-campus court			, -	
Yes, special fees are always added 1				
Yes, special fees are sometimes added				
No, special fees are not added				
No, special fees are not added				

In academic year 1997–1998, did your institution have any college-level degree or certificate programs designed to

be completed totally through distance education? (Include only degree or certificate programs that are based on

5.

9.	Which types of technology did your institution use as a primary mode of instructional delivery for dis	stance
	education courses in 1997-1998 (12-month academic year)? Circle all the technologies that any dis	stance
	education course used as a primary mode of delivery. If a course used multiple technologies to deliver instru	uction,
	but one mode predominated, circle the predominant mode for the course.	

a.	Two-way video with two-way audio (i.e., two-way interactive video)	1
b.	One-way video with two-way audio	2
c.	One-way live video	3
d.	One-way prerecorded video (including prerecorded videotapes provided to students, and television broadcast and cable transmission using prerecorded video)	4
e.	Two-way audio transmission (e.g., audio/phone conferencing)	5
f.	One-way audio transmission (including radio broadcast and prerecorded audiotapes provided to students)	6
g.	Internet courses using synchronous (i.e., simultaneous or "real time") computer-based instruction (e.g., interactive computer conferencing or Interactive Relay Chat)	7
h.	Internet courses using asynchronous (i.e., not simultaneous) computer-based instruction (e.g., e-mail, listservs, and most World Wide Web-based courses)	8
i.	CD-ROM	9
j.	Multi-mode packages (i.e., a mix of technologies that cannot be assigned to a primary mode)	10
k.	Other technologies (specify)	11

10. In the next 3 years, what are your institution's plans concerning the number of distance education courses that will be offered using the following technologies as the **primary** mode of instructional delivery? If a course will use multiple technologies to deliver instruction, but one mode will predominate, consider the course under the predominant mode. (Circle one number on each line.)

		Reduce	Keep same number	Start or increase	No plans
a.	Two-way video with two-way audio (i.e., two-way interactive video)	1	2	3	4
b.	One-way video with two-way audio	1	2	3	4
C.	One-way live video	1	2	3	4
d.	One-way prerecorded video (including prerecorded videotapes provided to students, and television broadcast and cable	4	2	3	4
	transmission using prerecorded video)		2	Ŭ	4
e.	Two-way audio transmission (e.g., audio/phone conferencing)	1	2	3	4
f.	One-way audio transmission (including radio broadcast and prerecorded audiotapes provided to students)	1	2	3	4
g.	Internet courses using synchronous (i.e., simultaneous or "real time") computer-based instruction (e.g., interactive computer conferencing or Interactive Relay Chat)	1	2	3	4
h.	Internet courses using asynchronous (i.e., not simultaneous) computer-based instruction (e.g., e-mail, listservs, and most World Wide Web-based courses)	1	2	3	4
i.	CD-ROM	1	2	3	4
j.	Multi-mode packages (i.e., a mix of technologies that cannot be assigned to a primary mode)	1	2	3	4
	(specify technologies to be used)				
k.	Other technologies (specify)	1	2	3	4

Thank you. Please keep a copy for your records.